

IN THE SPECIFICATION:

Rewrite the paragraph beginning on page 8, line 9, as follows:

--The substrate or heat sink 12 may by be of any suitable metal that has appropriate heat dissipating characteristics, strength, cost and the ability to receive a thin electrically insulating layer or coating 18. Preferred metals include aluminum, aluminum alloys, magnesium, magnesium alloys, zinc, pot metal and the like. The electrically insulating coating 18 is formed with a thickness of ten microns to one thousand microns, preferably on the order of about fifty to one hundred microns. The electrically insulating coating 18 may be of any suitable type and may be applied in any suitable manner. The coating 18 may be applied by screen printing and then fired in an oven, may be applied in a plasma spraying technique or may be applied as a porcelain enamel. Preferably, however, the coating 18 is an anodized coating, meaning that the metal of the substrate 12 is preferably an anodizable metal such as aluminum, magnesium and their alloys. The optimum material for the substrate is an anodized aluminum alloy because of its combination of high heat dissipating capacity, structural strength and low cost. The substrate 12 includes a flat surface which is necessary or convenient to apply thin or thick film layers and may include heat dissipating fins, corrugations, or other

irregular area increasing undulations on a side opposite the flat side to increase the heat rejecting capacity of the substrate 12.--